

A.V. ROE CANADA LIMITED

MEMBER OF THE HAWKER SIDDELEY AIRCRAFT GROUP

Designers and builders of aircraft and of gas turbine engines

CABLES: AVRO

MAILING ADDRESS, BOX 430, TERMINAL "A"
TORONTO, CANADA

TELEPHONE LYNDHURST 5441

OFFICE OF THE
PRESIDENT & GENERAL MANAGER

November 7th, 1952.

CONFIDENTIAL

The Right Honourable C. D. Howe, Minister of Defence Production, Department of Defence Production, Room 264, No. 1. Temporary Bldg., OTTAWA, Canada.

Dear Mr. Howe:

I had intended to write you towards the end of last month concerning our production progress here, but unfortunately, I have been laid up the last ten days with a virus infection in my throat and have just returned to the office today.

Production is really commencing to go forward now and as you can see from the table below, the first ten gun fighters will be off the production line this year. This compares with sixteen promised in May. The first gun fighter was due to be delivered towards the end of October, but unfortunately developed engine trouble necessitating removal of the engine. As you can see from the table below, deliveries are now starting to come off the line and we see no reason why we will not hit our minimum schedule by the end of the year.

AIRCRAFT DELIVERIES

(a) 10 Pre-production

Delivered.

(b) 70 Mk. 3 Gun fighters

Ac. 18113 Delivered to RCAF

November 7th.

Ac. 18114 Delivered to Modification Centre

(for trainer conversion)

October

Ac. 18115 Delivered to Flight Test

October 27th.

Ac. 18116 Delivered to Flight Test

November 7th.

Ac. 18117 Scheduled to Flight Test

November 15th.

....cont'd.

Ac	18118	Scheduled	to	Flight	Test	November	22nd.
Ac.	18119	Scheduled	to	Flight	Test	December	4th.
Ac	18120	Scheduled	to	Flight	Test	December	12th.
Ac.	18121	Scheduled	to	Flight	Test	December	19th.
Ac.	18122	Scheduled	to	Flight	Test	December	26th.

Component build up is encouraging and there is every indication that the 70 gun fighters will be produced in accordance with the original schedule. The engine production line is really beginning to move and we delivered twenty-one engines in October against a schedule of seventeen and actually built twenty-seven engines.

The table below shows our performance for October and our projection for November and December.

ENGINE DELIVERIES

	October	November	December
Scheduled	17	28	35
Delivered	21	28	35
Built	27	35	40

Parts under our own control were manufactured at a rate of 50 engine sets per month in September and October, and will be manufactured at a rate of 60 engine sets per month this month, and will go up to 65 per month in December.

If our blade and fuel system deliveries continue to improve, we have every anticipation of meeting and possibly exceeding the schedule given to your Department.

I expect to be in Ottawa next Thursday for the next meeting of the Panel and should you have any free time, will drop in to say "hello" and to answer any questions that you may have.

Kindest, personal regards.

Sincerely yours,

Crawford Gordon, Jr., :au

President and General Manager

PUBLIC ARCHIVES OF CANADA

This copy is provided for research purchase only.

Responsibility regarding questions of copyright that may arise in the use of this print is assumed by the recipient.

Howe Papers

CALL NUMBER MG 27 III B 20 VOI 48

COTE FIL A.V. ROE (4)

DATE 1984

Cette copie a été prépares pour fins de recherche seulement. Le récipiendaire sera tenu responsable de toute infraction au droit de propriété de ce document